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## **Inventor Information for 10/790319**

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LEVINE, EARL I.	PALO ALTO	CALIFORNIA	
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US 20060029912	20060209	47	Aural rehabilitation system and a method of using the same	434/116		Kearby; Gerald W. et
A1	20051102	10	Cit	712/156		al.
US 20050246524	20051103	19	Security mechanism for computer processing modules	713/156		Brownell, Jason S. et al.
A1	÷		computer processing modules			Jason S. et al.
US	20050901	-	Audiological treatment system	600/559	600/544	Kearby,
20050192514			and methods of using the same			Gerald Wayne
A1						et al.
US	20050804	7	Media receipt device and	705/1		Kearby,
20050171795			system and a method of using			Gerald W. et
A1	00051115	<del></del>	the same	712/156	712/170	al.
US 6965994	20051115		Security mechanism for	713/156	713/170	Brownell; Jason S. et al.
B1 US 6345100	20020205		computer processing modules Robust watermark method and	380/205	380/37;	Levine; Earl
B1	20020203		apparatus for digital signals	360/203	380/37;	Levine, Lair
51			apparatus for digital signals		380/54;	
					382/284;	
					713/176;	
					713/179	
US 6330673	20011211		Determination of a best offset	713/176	713/179	Levine; Earl
B1			to detect an embedded pattern			
US 6320965	20011120		Secure watermark method and	380/34	375/130;	Levine; Earl
B1			apparatus for digital signals		380/205;	
					380/36; 380/37;	
					380/57;	ز ا
					713/176;	, ,
					713/179	
US 6219634	20010417		Efficient watermark method	704/200.1	704/205;	Levine; Earl
B1			and apparatus for digital		704/500	
			signals			
US 6209094	20010327		Robust watermark method and	713/176	399/366	Levine; Earl
B1	2000000		apparatus for digital signals	704/500	704/020	et al.
US 6125348	20000926		Lossless data compression	704/500	704/230;	Levine; Earl
A			with low complexity		704/501; 704/502;	
					704/502,	
					704/503,	
US 6121904	20000919		Lossless data compression	341/65	341/106	Levine; Earl
A			with low complexity			
US 6118392	20000912		Lossless data compression	341/60	341/65	Levine; Earl
A			with low complexity			
US 6043763	20000328		Lossless data compression	341/51	341/106	Levine; Earl
A	••••		with low complexity	241/55	244450	
US 6028541	20000222		Lossless data compression	341/76	341/50	Levine; Earl

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A		with low complexity	Ţ		
US 6000053 A	19991207	Error correction and loss recovery of packets over a	714/766	370/470; 714/752	Levine; Earl et al.
US 5852800 A	19981222	computer network  Method and apparatus for user controlled modulation and mixing of digitally stored compressed data	704/270.1	381/119	Modeste; A. Robert et al.
US 5771306 A	19980623	Method and apparatus for extracting speech related facial features for use in speech recognition systems	382/100	382/288; 382/291; 382/296	Stork; David G. et al.
US 5586215 A	19961217	Neural network acoustic and visual speech recognition system	704/232	704/243	Stork; David G. et al.
US 3486211 A	19691230	MILLING CUTTER [TEXT AVAILABLE IN USOCR DATABASE]	407/51	407/113; 407/42; 407/46; 407/48	GREENLEAF WALTER J
US 3486210 A	19691230	MILLING CUTTER [TEXT AVAILABLE IN USOCR DATABASE]	407/113	.407/47	GREENLEAF WALTER J
US 3323194 A	19670606	Milling cutter [TEXT AVAILABLE IN USOCR DATABASE]	407/41	407/52	GREENLEAF WALTER J
US 3323193 A	19670606	Cutting tool cartridge insert [TEXT AVAILABLE IN USOCR DATABASE]	407/86	407/101; 407/78; 408/713	GREENLEAF WALTER J
US 3205559 A	19650914	Rotary cutting tool [TEXT AVAILABLE IN USOCR DATABASE]	407/36	407/41; 407/93	GREENLEAF WALTER J
US 3192603 A	19650706	Cutting tool [TEXT AVAILABLE IN USOCR DATABASE]	407/103	407/101	GREENLEAF WALTER J
US 3154974 A	19641103	Cutting tool [TEXT AVAILABLE IN USOCR DATABASE]	408/153	407/107; 407/113; 407/79; 407/88; 408/240	GREENLEAF WALTER J
US 3104453 A	19630924	Rotary cutting tool [TEXT AVAILABLE IN USOCR DATABASE]	407/41	407/46; 407/49; 407/52	GREENLEAF WALTER J
US 3104452 A	19630924	Cutting tool [TEXT AVAILABLE IN USOCR DATABASE]	407/101	407/5; 407/6	GREENLEAF WALTER J
US 3056186	19621002	Rotary cutting tool [TEXT	407/41	407/2;	GREENLEAF

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A		AVAILABLE IN USOCR DATABASE]		407/46	WALTER J
US 2996158 A	19610815	Cutting blade lock [TEXT AVAILABLE IN USOCR DATABASE]	403/370	407/108; 407/49	GREENLEAF WALTER J
US 2842233 A	19580708	Cutting blade lock [TEXT AVAILABLE IN USOCR DATABASE]	403/370	407/108; 407/49	GREENLEAF WALTER J
US 2805469 A	19570910	Rotary cutting tool [TEXT AVAILABLE IN USOCR DATABASE]	407/41	407/100; 407/52	GREENLEAF WALTER J
US 2805467 A	19570910	Rotary cutting tool [TEXT AVAILABLE IN USOCR DATABASE]	407/38	407/40; 407/41; 407/45; 407/47; 407/51; 407/52	GREENLEAF WALTER J
US 2791825 A	19570514	Cutting tool holder [TEXT AVAILABLE IN USOCR DATABASE]	407/77	407/107; 407/113; 407/2	GREENLEAF WALTER J
US 2791824 A	19570514	Indexable insert tool holder [TEXT AVAILABLE IN USOCR DATABASE]	407/77	407/107; 407/113; D12/16.1	GREENLEAF WALTER J
US 2697866 A	19541228	Cutting tool [TEXT AVAILABLE IN USOCR DATABASE]	407/87	407/107	GREENLEAF WALTER J
US 2693019 A	19541102	Cutting tool [TEXT AVAILABLE IN USOCR DATABASE]	407/87	407/107; 407/97	GREENLEAF WALTER J
US 2690609 A	19541005	Cutting tool [TEXT AVAILABLE IN USOCR DATABASE]	407/94	279/51; 407/87	GREENLEAF WALTER J
US 2688179 A	19540907	Cutting tool [TEXT AVAILABLE IN USOCR DATABASE]	407/107	407/113	GREENLEAF WALTER J
US 2623272 A	19521230	Cutting tool [TEXT AVAILABLE IN USOCR DATABASE]	407/79	407/86; 407/87; 407/96	GREENLEAF WALTER J
US 2333101 A	19431102	Grinding apparatus [TEXT AVAILABLE IN USOCR DATABASE]	451/150		GREENLEAF WALTER J
US 2287987 A	19420630	Drafting apparatus [TEXT AVAILABLE IN USOCR DATABASE]	33/438		GREENLEAF WALTER J
US 2174741 A	19391003	Cutting tool [TEXT AVAILABLE IN USOCR	407/38	407/41	GREENLEAF WALTER J

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US 2116887	19380510	Drafting device [TEXT	33/441	248/506	GREENLEAF
A		AVAILABLE IN USOCR			WALTER J et
		DATABASE]			al.
US 2037466	19360414	Reamer [TEXT AVAILABLE	408/170	407/45	GREENLEAF
Α .		IN USOCR DATABASE]			WALTER J

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